

**IN THE SPECIFICATION:**

Please replace the paragraphs beginning on page 82, line 12 and extending to page 83, line 3 with the following replacement paragraphs:

--Referring to Figs. 44 and 45, a detailed description will be given hereinbelow of a service method based on the above-described configuration according to the third embodiment of the present invention.

Fig. 44 is useful for explaining a posture detection of a portable terminal according to the third embodiment of the present invention, where a user is moving between buildings (indicated by rectangles).

In Fig. 44 the absolute position of a portable terminal detected by a GPS module and then indicated by a black circle.

Fig. 44 the front direction of the portable terminal is indicated by an arrow. This direction is detected by an earth magnetism sensor and a hand-in-use discriminating sensor, as have been previously described.

An inclination angle, shown as an arrow indicating direction to a building, of the portable terminal is detected by an inclination sensor as previously described.--